

Tzhone, Stephen

From: Meyer, John
Sent: Tuesday, October 28, 2014 12:57 PM
To: Curt Grisham (grish@me.com)
Cc: Tzhone, Stephen
Subject: FW: Arkwood;
Attachments: Figure - 12.66 acre parcel GPS.pdf; 01_New Fence - NE corner.jpg; 02_Northeast corner - pulled back.jpg; 03_New Fence and Signage.jpg; 04_Fence section.jpg; 05_Cable connection at east side.jpg; 06_Connections to Bollard.jpg

Curt,
The sampling team is currently in the field along with EPA's oversight contractor. They will be in the field for a few weeks collecting the soil samples and implementing the dye tracing study. (Also, see attached for photos of the fencing work)

Please let us know if you or your father still wish to observe the work. There are several issues to be coordinated in order to comply with our health and safety requirements.

From: Tzhone, Stephen
Sent: Friday, October 24, 2014 6:21 AM
To: Sanchez, Carlos; Meyer, John
Subject: Arkwood; FW: send pictures of the fence, thanks.

Fyi: Arkwood soils samples are currently being collected and the dye tracing study will be implemented afterwards. Estimated time of completion for this field event is mid/late-November. Also attached are pictures of the fence.

From: Vanwart, Chris [<mailto:cvanwart@eaest.com>]
Sent: Wednesday, October 22, 2014 11:23 PM
To: Tzhone, Stephen; Telisak, Theodore
Subject: RE: send pictures of the fence, thanks.

Hi Stephen,

I've attached a markup of the figure you provided along with numbered photos that correspond to the numbers I've added to the figure. Arrows indicate the direction the camera was facing. I've also included a brief description of the photos below:

Photo #1 and #2: New gate/fence in the northeast corner of the site – Taken Facing Northeast

Photo #3: New cable/bollard fence and signage in northeast corner of site – Taken looking back into the site (facing Northwest) from the northeast corner, where the cable fence attaches to the new gate/fence seen in Photos #1 and #2.

Photo #4: Photo of the cable fence section where it turns to the south and heads back towards the existing chain link fence at Old Cricket Road – Taken Facing South

Photo #5: Close up of the cable connections at one of the bollards – Taken Facing East

Photo #6: Photo of where new cable fence connects with existing chain link fence at Old Cricket Road – Taken Facing Southeast

Please let me know if you have any questions or need any additional photos.

Very respectfully,

Christopher VanWart
Project Manager/Scientist
EA Engineering, Science, and Technology, Inc.
Phone: (510) 500-7673